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	MANIFEST	CADO	865106	057	9 7	42	of 🛊		
3. Generator's Name			- Marie			A. State M	anifest Document N	lumber	00707
	ratt Co., 6%, w 7 Abrilletoi m B i					0.01.0	nerator's ID	Sen.	08797
4. Generator's Phone	*50"		(P. 10)		Jen.		IAIEIF3	ski svi ski	KIKIGIGI
5. Transporter 1 Com		1.00	6. US EPA ID Num	ber	- F		ansporter's ID <u>Res</u>		<u> </u>
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7. Transporter 2 Com			8. US EPA ID Num		4 4 3 2	E. State Tro	insporter's ID [Rese		1776-623
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	and the second								EPA/Other
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J. Additional Description	ons for Materials Listed	Above				K. Handlin	g Codes for Waste	s Listed Abo	ve
			Civiles 1995, DD4			a.		b	
to a spilety reason Mark	2. C. Charles, Long. (#12.0747-173.5)	municipal services but a	the second of the second second	**		C,		d	
15. Special Handling I	nstructions and Additio	nal Information				and the second s	and the second s	and the second second	The second secon
			- 9300 (Chemire)	DOTER	(G#11a) 17	ŧ			
Site Acknows 195	613 South Marrie	ixlis Ave. Tom	mon, CA (MSM2						
16 GENERATOR'S CE	PTIFICATION! I have	doclare that the	tents of this consignment	ara fully and -	مريحونهات طمعتنا	had above b	(proper chinnin = =	ame and a	classified packed
			ion for transport by high						
If I am a large qu	antity generator, I certi	fy that I have a pro	gram in place to reduce I treatment, storage, or o	the volume an	d toxicity of wo	aste generate	d to the degree I	have determ	ined to be economi
and the environme	nt; OR, if I am a small	racticable method o I quantity generator,	f treatment, storage, or o I have made a good fa	disposal currer th effort to mi	ntly available to nimize my wast	me which m e generation	inimizes the present and select the bes	nt and tuture st waste mar	threat to human h agement method th
available to me ar Printed/Typed Name	d that I can afford.	· · · · · · · · · · · · · · · · · · ·	+STATATURE	intro .	1 A I	1		Mor	th Day
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	ition Space	and the second s					<u> </u>		
19. Discrepancy Indice		Mr. John							
19. Discrepancy Indica									
19. Discrepancy Indica									
	Operator Certification o	of receipt of hazarda	us materials covered by	his manifest ex	scept as noted in	n Item 19			

DO NOT WRITE BELOW THIS LINE.

26879742 IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802: WITHIN CALIFORNIA, CALL 1-800-852-7550

SALCO PUBLIC SCALE
19204 S. FIGUEROA STREET
GARDENA, CA 90248
(310) 352-4483 • FAX (310) 532-2841

Weighed for:
Delivered to:

DRIVER | CARRIER ()

and the first of the

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

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Weighed for: DOUGIAS //RORA	FE SOME LOREMSCE ME
Delivered to:	Try/10000dS
DRIVER CARRIER	BLNO. FEE
Leurand Corne 1.2	\$ CHG
WEIGHT IN LBS. TIME" DATE	WYCKOFF INC. WEIGHMASTER
GROSS ▶	BY Lynn
GROSS	Weighed at: 19204 S. FIGUEROA STREET GARDENA, CALIFORNIA 90248
TARE Things 7:15 did that any me on	BY Clark
TARE Demo: 7:15 AM Date:07/25/01	VEHICLE LICENSE NUMBERS
	THUCKS THOUSER SOLD TRAILER
NET > 000/1/	UNITS COMMODITY MARK
NET > 29060	
	1 WATER
	DRIVER DUPLICATE

WASTE MANIFEST					is not requi	ired by Federal lo	w.
	CAD0865100057	7 9 7	4 2	of 1			
3. Generator's Name and Mailing Address			A. State M	anifest Document I	Number	20879	7 /
Douglas Aircraft Co., C6, M						10013	14
3855 Lakewood Blvd., Long B	each, CA 90846			enerator's ID			
4. Generator's Phone ((562) 496-65	524			AEF3		5698	
5. Transporter 1 Company Name	6. US EPA ID Number		C. State Tr	ansporter's ID [Res	served.]		
	C A D A A A A A	4. 4. 2. 2	D. Transpo	orter's Phone	4000	770 00	
Rho- Chem Corporation	C A D 0 0 8 3 6	4432	5 Ct + T	ansporter's ID [Res	(323	3) 7 <mark>76- 62</mark>	<u> </u>
7. Transporter 2 Company Name	8. US EPA ID Number	h			erved.j		
			F. Transpa	rter's Phone			
P. Designated Facility Name and Site Addres	ss 10. US EPA ID Number		G. State F	acility's ID			
Rho- Chem							
425 Isis Avenue			H. Facility	's Phone	/005	N 776 61	122
inglewood, CA 90301	CAD0836	4432			(323	3) 776- 62	233
	ipping Name, Hazard Class, and ID Number)	12. Con	tainers	13. Total Quantity	14. Unit Wt/Vol	I. Waste Numb	ner.
		No.	Туре	Quantity	VV1/ VOI	State	
a. RQ, Hazardous waste liqui	d, n.o.s. (Dichloroethene, 2-Butanone,						
Trichloroethene), 9, NA308	32, PGIII (D029, D035, D040)	1 1	DM		P	EPA/Other	D
I.		- - - 	1 7 1		-	State	
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				1 1 1 1		EPA/Other	
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Additional Descriptions for Materials Listed	I AL		K Handlin	ng Codes for Waste	es Listed Abo	l	
Additional Descriptions for Materials Listed	Above		a.	ig court is a second	Ь.		
	Water (Add EPA Codes: D035, D040)				1		_
1a. Profile number: 178258. Decon			c.		d.		
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1a. Profile number: 178258. Decon			1				
	onal Information	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1				
5. Special Handling Instructions and Addition 4 Hour Emergency Telephone Note Address: 19503 South Normal	lumber (800) 424- 9300 (Chemtrec). DOT E andie Ave, Torrance, CA 90502						.1
5. Special Handling Instructions and Addition 4 Hour Emergency Telephone Noite Address: 19503 South Normal	lumber (800) 424- 9300 (Chemtrec). DOT El andie Ave, Torrance, CA 90502	accurately descri	bed above b	y proper shipping and national gove	name and are	e classified, packe lations.	ad,
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DO NOT WRITE BELOW THIS LINE.

White:

To:

: 26879742 in case of emergency or spill, call the national response center 1-800-424-8802: Within California, Call 1-800-852-7550

PHILIP SERVICES CORP RCRA Land Disposal Restriction Notification Form UC

Generator: Douglas Africatt Co.	U.S. EPA I.D. #: <u>CAD 086 510 0</u> 05
Profile #: 178258	Manifest #: 20879742
In accordance with 40 CFR 268.7(a), the underlying hazardous 268.2(i), "underlying hazardous constituent" means any constituent Standard which can reasonably be expected to be present at the concentration above the constituent-specific UTS treatment stand code(s), treatability group, and subcategory applicable to this waste.	listed in 268.48, Table UTS—Universal Treatment point of generation of the hazardous waste, at a lard. Refer to Form-EZ (attached) for the waste
In order to address underlying hazardous constituents in characteris	nic wastes, please check the appropriate box:
☐ I have reviewed the UTS list of 268.48, and per 268.7 underlying hazardous constituents reasonably expected	
I have reviewed the UTS list of 268.48, and per 268.7 hazardous constituents are present in this waste. The tidentified as follows:	(a), I have determined that underlying underlying hazardous constituents are
Mosthyl ethyl Ketone	
1.1 Dichloroethene Trichloroethene Carbon disulfide	
Chloroform 1,1,1-Trichloroethane	
The determination of underlying hazardous constituents was based o	n:
Generator's knowledge of the waste	
Analysis	
I certify that I personally have examined and am familiar with the knowledge of the waste to support this certification. I certify that named above, all the information submitted in this notification is Printed Name Signature	as an authorized representative of the generator

Form UC Revised 07/31/98

Buriington Environmental Inc., a wholly owned subsidiary of PHILIP SERVICES CORP., RCRA Land Disposal Restriction Notification Form EZ

	The order	las Aircraft C	<u>o</u> .	U.S. EPA	: CADOB651000 : 20879742	52
-	tile #- 1 2					
stan	durds specified in Part	is form are subject to the lun 26K, Subpart D or do not a mation applicable to each was	neet the applicable pr	ohibition,	fart 268. The wastes do not meet the levels specified in 268.32. Pursuant to toxes that apply):	treatment 40 CFR
	(Wa	Trestability Group: stewaters contain less than 19	☐ Wastewater 6 filterable soluls and l		Nonwastewater **Total Organic Carbon**	
	D001 Ignitable (excep	et for fligh TOC) managed i	n nen-CWA/non-CW	A-equival	entinon Class I SDWA systems	
		IC, unless D001 is the only "				
		for High TOC) managed in (vClass I S	DWA systems	
		able (greater than 10% total o				
					systems (Complete form I/C)	
	and the contract of the contra	ged in CWA/ CWA-equivalents based on 261 23(a)(5)	neriass i Siam y dyddia	15		
		es based on 261.23(a)(5)				•
			nd (4) managed in no	n_(*\V 4 /n	on-CWA-equivalent/non Class I SDV	VA
	systems (Complete for		and the managed in the	11-7-11-A1B	on-C Wit-dansarian Canas I	
			(4) managed in CWA	CWA-ca	uivilent/Class I SDWA systems	
	D003 Other Reactives	hased on 261.23(a)(1) (Con	plete form UC)	- 3.7.0		
If D	004-43 boxes are check	ed, complete and attach Form	UC to address underly	ang hazar	dous constituents tanks is these wastes a	re to be
		ivalent/Class SDWA systems				
	D004 Arsenic	D_D005 Barium	D006 Cadmium	-	2 D006 Cadmium containing batteries	
ā	D007 Chromium	D008 Lead	DOOK Lead acrid t		2 Liothi Calmidii Callianing Natteries	
ō		organic (>260 mg/kg total), in			sidues from RMI'RC	
	D009 High-mercury or	game (>260 mg/kg total), not	including incinerator r	esiduc		
	D009 Low-mercury (□ D009 All D009 v		**	
0	D010 Selenium	D011 Silver				
	D012 Endrin	□ D023 o-Crest	d (i	7 D033 F	iexachiorobutadiene	
	DO13 Lindane	DO24 m-Cres		D034 II	lexachloroethane	
	D014 Methoxychlor	D025 p-Cress			fethyl ethyl ketone	
1 11 2 3 3 1 1	D015 Toxaphene	☐ DO26 Cresuls			litrabenzene	
	D016 2,4-D	D027 <i>p</i> -Dichl D028 1,2-Dichl			entachtorophenol	
	D017 2,4,5-TP (Silve)	D029 1,1-Dic		D038 P		
ă	D019 Carbon tetrach			_	etrachloroethylene	
ō	DD20 Chlordane	DO31 Heptac			richlornethylene .4.5-Trichlorophenol	
ā	D021 Chlorobenzene	D032 Hexach		_	4.6-Trichlorophenot	
	D022 Chloroform				iny) chlaride	
مالناها						
14016	material is treated in	n = Clean Water Act (CWA)	t ve completed to add	ress unde	rlying hazardous constituents, unless	the
	mmiel ias is created.	We Comme to see the term	creatment huncess of	nule22 or	nerwise noted andve.	
in ac	ldition, the following w	ustes are included in this ships	ient:			
	F001-F005 spent solver	nts. (If this bux is checked, con	nplote the FOOT-+005 s	ection on	the back of this form. Check the hazara	oux wasie
	number(s) that applies.	and identify the consulvents	ikely to be present in t	he waste)	•	
If th	is shipment carries ad	ditional waste codes that are	not addressed above.	identify t	hem here:	
	Waste Code	Subcategory (if applicable		_		
<u> 1187</u>	, waste Code		e) <u>EPA Wast</u>	c Code	Subcategory (if applicable)	
-	1100 mt. 4 Amerika					
FACO	n EZ Revised 10/28/98				This is a two sided form	

F001-F005 Spent Solvents *Check the box(es) that applies; identify to	he individual constituents likely to	be present.
Hazardous waste description	Regulated hazardous constitue	nt <u>s</u>
☐ 1-001 Spent halogenated solvents used in degreasing	Carbon tetrachloride Tetrachlorocthylene Trichlorocthylene Trichloromonothuoromethane	Methylene chloride 1,1,1-Trichloroethane 1,1,2-Trichloro-1,2,2-trifluoroethane
F002 Spent hatogenated solvents	Chlorobenzene Methylene chloride 1,1,1-Trichloroethane Trichloroethylene Trichloromonofluoromethane	a-Vichlorobenzenc Feirachloroethylene -1,1,2-Trichloroethaus 1,1,2-Trichloro-1,2,2-jutiuoroethaue
F003 Spent non-halogenuted solvents	Acctone Cyclohexanone* Ethyl benzene Methanol* Xylenes (total)	n-Butyl alcohol Ethyl acetate Ethyl ether Methyl isobutyl ketone
☐ 1004 Spent non-halogerated solvents	m-Cresol p-Cresol Nitrobenzenc	o-Cresol Cresol-mixed isomers (cresylic acid)
☐ 17005 Spent non-halogenated solvents	Benzene 2-Ethoxyethanoi Methyl cthyl ketone Pyridine	Carbon disulfide* Isobutyi alcohol 2-Nitropropane I oluene
	two, or all three of these constituents	extravators are based on the TCLP and apply to spent. The treatment standards for these three constituents e.
Hazardous Debris		
This shipment contains hazardous debris macroencapsulation or abrasive blasting)		ulternative treatment standards of 268 45 (e.g.,
		Per 268.45, hazardoux debris must be treated the waste code in 268.40 and list the regulated
The contaminants subject to treatment for this	debris are identified below:	
FPA Waste Code Subcategory	Contaminants subject to	<u>Ircatment</u>

Form EZ Revised 10/28/98

This is a two sided form

LONG BEACH DIVISION - C6 Drum Location Report

CONTAINER NUMBER	DATE ISSUED	WASTE DESCRIPTION	AGE OF ISSUED CONTAINER
57HA	6/21/2001	Decon Water	
61HA	6/21/2001	Decon Water	
65HA	6/21/2001	Decon Water	
36HA	6/21/2001	Decon Water	and the second
37HA	6/21/2001	Decon Water	
38HA	6/21/2001	Decon Water	
39HA	6/21/2001	Decon Water	
40HA	6/21/2001	Decon Water	
41HA	6/21/2001	Decon Water	
42HA	6/21/2001	Decon Water	
43HA	6/21/2001	Decon Water	
44HA	6/21/2001	Decon Water	
45HA	6/21/2001	Decon Water	
46HA	6/21/2001	Decon Water	
50HA	6/21/2001	Decon Water	
51HA	6/21/2001	Decon Water	
52HA	6/21/2001	Decon Water	
53HA	6/21/2001	Decon Water	
54HA	6/21/2001	Decon Water	
56HA	6/21/2001	Decon Water	
58HA	6/21/2001	Decon Water	
59HA	6/21/2001	Decon Water	
60HA	6/21/2001	Decon Water	•
	57HA 57HA 61HA 65HA 36HA 37HA 38HA 39HA 40HA 41HA 42HA 43HA 44HA 45HA 50HA 51HA 52HA 53HA 54HA 56HA 56HA 58HA	NUMBER ISSUED 57HA 6/21/2001 61HA 6/21/2001 65HA 6/21/2001 36HA 6/21/2001 37HA 6/21/2001 38HA 6/21/2001 40HA 6/21/2001 41HA 6/21/2001 42HA 6/21/2001 43HA 6/21/2001 44HA 6/21/2001 45HA 6/21/2001 50HA 6/21/2001 51HA 6/21/2001 52HA 6/21/2001 53HA 6/21/2001 54HA 6/21/2001 58HA 6/21/2001 59HA 6/21/2001	NUMBER ISSUED WASTE DESCRIPTION 57HA 6/21/2001 Decon Water 61HA 6/21/2001 Decon Water 65HA 6/21/2001 Decon Water 36HA 6/21/2001 Decon Water 37HA 6/21/2001 Decon Water 38HA 6/21/2001 Decon Water 40HA 6/21/2001 Decon Water 41HA 6/21/2001 Decon Water 42HA 6/21/2001 Decon Water 43HA 6/21/2001 Decon Water 44HA 6/21/2001 Decon Water 45HA 6/21/2001 Decon Water 50HA 6/21/2001 Decon Water 51HA 6/21/2001 Decon Water 52HA 6/21/2001 Decon Water 54HA 6/21/2001 Decon Water 58HA 6/21/2001 Decon Water 59HA 6/21/2001 Decon Water

LONG BEACH DIVISION - C6 Drum Location Report

CONTAINER LOCATION	CONTAINER NUMBER	DATE ISSUED	WASTE DESCRIPTION	AGE OF ISSUED CONTAINER
C6	62HA	6/21/2001	Decon Water	
C6	63HA	6/21/2001	Decon Water	
C6	64HA	6/21/2001	Decon Water	
C6	66HA	6/21/2001	Decon Water	
C6	12HA	6/21/2001	Decon Water	
C6	13HA	6/21/2001	Decon Water	_ ·
C6	14HA	6/21/2001	Decon Water	
C6	15HA	6/21/2001	Decon Water	
C6	16HA	6/21/2001	Decon Water	
C6	17HA	6/21/2001	Decon Water	
C6	18HA	6/21/2001	Decon Water	
C6	19HA	6/21/2001	Decon Water	
C6	20HA	6/21/2001	Decon Water	
C6	21HA	6/21/2001	Decon Water	
C6	22HA	6/21/2001	Decon Water	
C6	23HA	6/21/2001	Decon Water	
C6	24HA	6/21/2001	Decon Water	•
C6	25HA	6/21/2001	Decon Water	
C6	26HA	6/21/2001	Decon Water	
C6	27HA	6/21/2001	Decon Water	
C6	28HA	6/21/2001	Decon Water	
C6	29HA	6/21/2001	Decon Water	
C6	30HA	6/21/2001	Decon Water	

LONG BEACH DIVISION - C6 Drum Location Report

CONTAINER LOCATION	CONTAINER NUMBER	DATE ISSUED	WASTE DESCRIPTION	AGE OF ISSUED CONTAINER
C6	31HA	6/21/2001	Decon Water	
C6	32HA	6/21/2001	Decon Water	
C6	33HA	6/21/2001	Decon Water	
C6	34HA	6/21/2001	Decon Water	
C6	35HA	6/21/2001	Decon Water	